

WHAT IS CLAIMED IS:

1. A security device for securing an object comprising:

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a housing wherein the housing includes a signal processor, a circuit arrangement and a energy source;

5 an attachment device where the attachment device attaches the housing to the object;

a remote where the remote transmits and receives signals to and from the signal processor, wherein the signals include at least one of digital and analog signals;

10 an input arrangement wherein the input arrangement enables a user to input commands to the circuit arrangement and signal processor, where the commands set at least one operation mode for the security device; and

an output arrangement where the output arrangement produces an output based on the input commands.

2. A method of securing an object using a security device comprising the steps of:

15 setting operational parameters of the security device;

determining an operation mode of the security device;

detecting a triggering signal based on the operational parameters;

selecting an output response based on the operational parameters; and

20 executing the output response for at least one of a predetermined period of time and

upon receipt of stop output command from the user.

